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STATEMENT BY APPLICANT**

(Not for submission under 37 CFR 1.99)

Application Number	10750789
Filing Date	2004-01-02
First Named Inventor	Myers
Art Unit	3739
Examiner Name	David Shay
Attorney Docket Number	32/1198US3

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1	Garner, LF, et al., "Changes in Equivalent and Gradient Refractive Index of the Crystalline Lens with Accommodation," Optom Vis Sci, 1997, 74(2): 114-9, 1 pg	<input type="checkbox"/>
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3	Helsterkamp, A., et al, "Nanosurgery in Live Cells Using Ultrashort Laser Pulses," Conference 5695: Optical Interactions with Tissue and Cells XVI, Photonics West, undated, 1 pg	<input type="checkbox"/>
4	Kusak, JR., "Progressively More Complex Star Sutures Formed on Primate Lenses During Periods of Development, Growth and Aging Are Related to Accommodation," Abstracts Online, obtained from the internet on 4/19/2006 at: http://www.abstracksonline.com/viewer/viewAbstractPrintFriendly.asp?CKey={C8FdF5D... 4/19/06, 1 pg	<input type="checkbox"/>
5	McBrien, NA, et al., "Experimental Myopia in a Diurnal Mammal (Sciurus Carolinesis) with No Accommodative Ability," J. Physiol., 1993, 469:421-41, 1 pg	<input type="checkbox"/>
6	McCourt, ME, et al., "Refractive State, Depth of Focus, and Accommodation of the Eye of the California ground squirrel (Spemophilu beecheyi)" Vision Res., 1984, 24(10):1261-6, 1 pg	<input type="checkbox"/>
7	Prokofeva, GL, et al., "Effects of Low-Intensity Infrared Laser Irradiation on the Eye An Experimental Study," Vestn Oftalmol, 1996, 112(1):31-32, 1 pg	<input type="checkbox"/>
8	Rafferty, NS, et al., "Comparative Study of Actin Filament Patterns in Lens Epithelial Cells, Are these determined by the mechanisms of accommodation?, Curr Eye Res., 1989, 8(6):569-79, 1 pg	<input type="checkbox"/>
9	Van Alphen, GW, et al., "Elasticity of Tissues Involved in Accommodation," Vision Res., 1991, 31(7-8): 1417-38, 1 pg	<input type="checkbox"/>
10	Wang, B., et al., "In-Vivo Animal Studies on Intraocular Nanosurgery With Low-Energy 80 Mhz Near Infrared Femtosecond Laser Pulses," Conference 5695: Optical Interactions with Tissue and Cells XVI, Photonics West, undated, 1 pg	<input type="checkbox"/>
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12	Lubatschowski, H., et al., "Treatment of Presbyopia by Cutting the Crystalline Lens: A Comparison of FEM Simulation and Ex Vivo Studies," Lazer Zentrum Hannover e.V.	<input type="checkbox"/>
13	"Principles of Ultrafast Laser Surgery Femtosecond Laser Tissue Interaction," Copyright © Center for Ultrafast Optical Sciences, Un. of Michigan, undated, 3 pgs	<input type="checkbox"/>
14	"Presbyopia-Preconditions," Lazer Zentry Hannover e., undated, 11 pgs	<input type="checkbox"/>
15	Interlase Brochure: The Essential Component of Better Vision	<input type="checkbox"/>
16	AVRO, "Statement of the Use of Animals in Ophthalmic and Visual Research," The Association for Research in Vision and Ophthalmology, copyright © 2002, obtained from the Internet on 1/15/2005 at http://www.avro.org/AboutAvro/anamist.asp , 3 pgs	<input type="checkbox"/>
17	Figure 4.2 - Optical constants from a "standard eye," undated, 1 pg	<input type="checkbox"/>
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- ☐ See attached certification statement.
- ☐ Fee set forth in 37 CFR 1.17 (p) has been submitted herewith.
- ☒ None

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A signature of the applicant or representative is required in accordance with CFR 1.33, 10.18. Please see CFR 1.4(d) for the form of the signature.

Signature	/kirkadamman/	Date (YYYY-MM-DD)	2006-06-21
Name/Print	Kirk A. Damman	Registration Number	42461

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